

SHRUB ROSE PLANT NAMED 'BAISIST'

Abstract of the Disclosure

A new and distinct variety of landscape shrub rose plant is provided which forms on a continuous basis in clusters attractive double fragrant coral maturing to mauve-pink blossoms. The plant exhibits a compact, upright and bushy growth habit, satiny medium to dark green foliage, and excellent tolerance to Black Spot and Powdery Mildew. The attractive medium to dark green glossy foliage contrasts nicely with the blossom coloration. A tough rose plant of good hardiness is provided. The plant can be grown to advantage as a specimen, border planting, or as a mass planting.